

1. Mobile application starts running on first computer

2. Mobile application is commanded to move to second computer

3. Mobile application resumes execution on second computer

4. Mobile application is commanded to move to third computer

5. Mobile application resumes execution on third computer

6. Mobile application continues moving between computers until its tasks are done.

Figure 1

```
graph TD
    26[26: Salesman fills out expense report form, then clicks "OK"]
    28[28: Manager reviews form and finds a problem, clicks "Return"]
    30[30: Admin department]
    32[(32: Company database)]
    34[34: Finance department]

    26 -.-> 28
    28 -.-> 26
    26 -.-> 28
    28 -.-> 30
    30 -.-> 32
    30 -.-> 34
    34 -.-> 30
```

Figure 2

The diagram illustrates a network topology with five hosts, labeled Host 1 through Host 5, arranged in a grid-like structure. Host 1 is at the top left, Host 5 is at the top right, Host 2 is at the bottom left, Host 3 is at the bottom center, and Host 4 is at the bottom right. Each host is represented by a rounded rectangle containing a central black dot. Four links, each labeled with the number '40', connect the hosts: a vertical link between Host 1 and Host 2, a horizontal link between Host 2 and Host 3, a horizontal link between Host 3 and Host 4, and a diagonal link between Host 5 and Host 4. Additionally, a long diagonal link connects Host 1 and Host 5, which is labeled with a handwritten '42' and an arrow pointing to it.

Figure 3



Figure 5

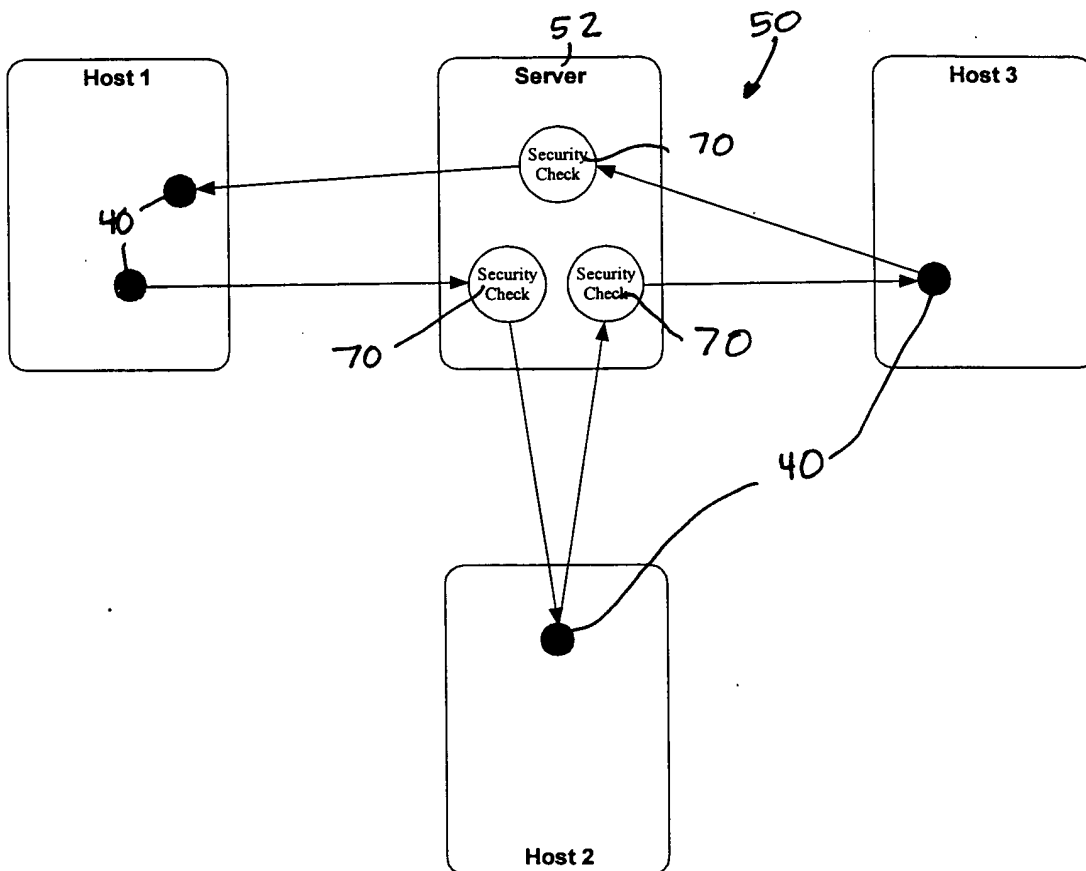


Figure 6

09645028-082300

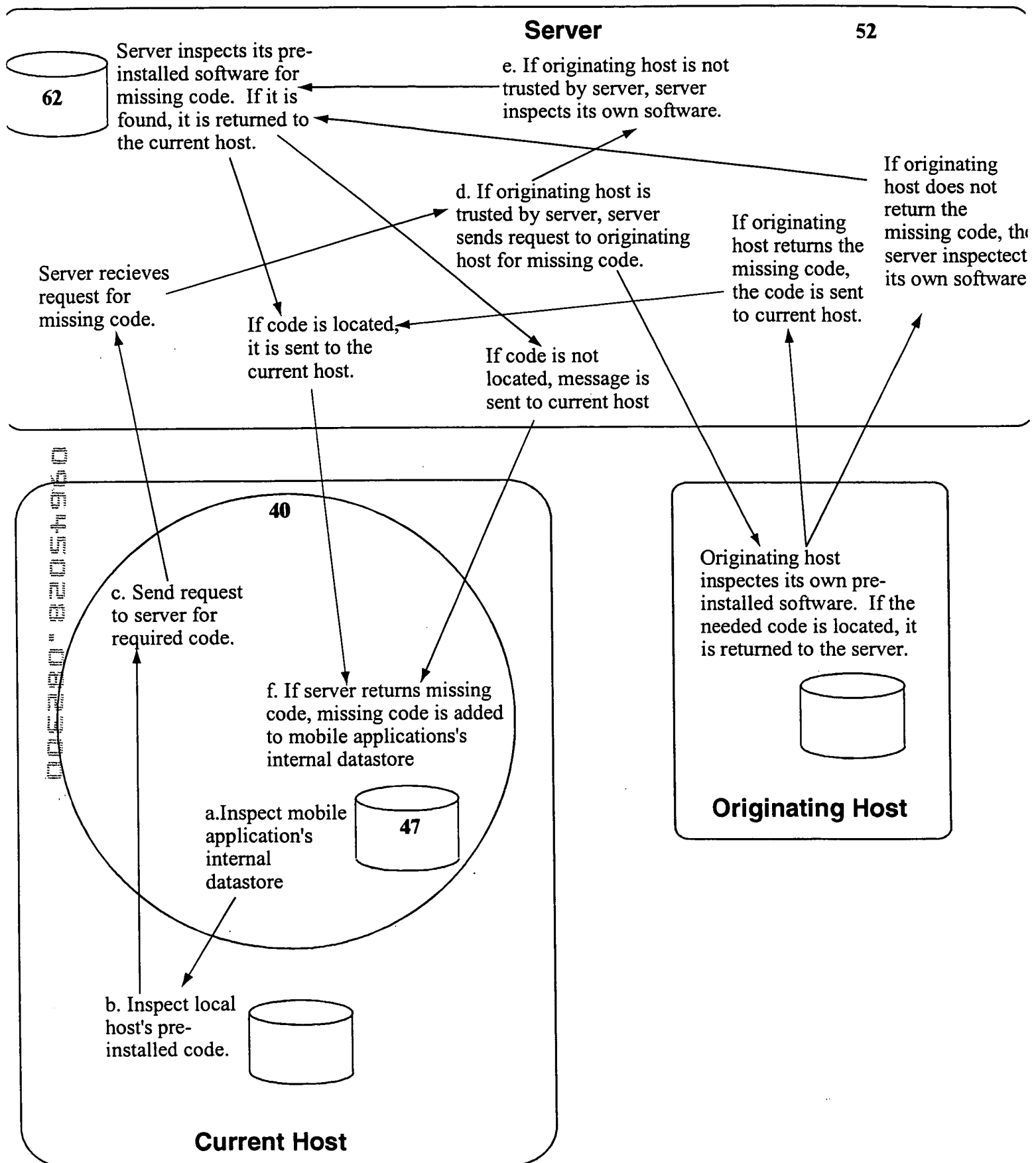


Figure 7

The diagram illustrates a mobile application distribution system involving three hosts (Host 1, Host 2, Host 3) and a central Server. The process is numbered 1 through 8, with handwritten annotations 40, 50, and 52.

- Host 1:** Contains step 1: "1. Mobile application is created, and then later dispatched". A handwritten circle with "40" is next to it.
- Server:** Contains a "Storage" cylinder icon with handwritten "62" above it. It lists steps 2 through 7:
  - 2. Server saves copy of mobile application's code
  - 3. Server forwards mobile application to next host
  - 4. Server receives mobile application
  - 5. Server compares new code against saved code
  - 6. Server forwards mobile application to next host
  - 7. Server forwards mobile application to next hostA handwritten "52" is above the server box, and a "50" is to its right.
- Host 2:** Contains step 4: "4. Mobile application is received, and later dispatched to next host." A handwritten circle with "40" is next to it.
- Host 3:** Contains step 8: "8. Mobile application arrives at next host". A handwritten circle with "40" is next to it.

Flow arrows indicate the sequence: Host 1 to Server (step 2), Server to Host 2 (step 3), Host 2 to Server (step 4), Server to Host 3 (step 5), and Host 3 to Server (step 6).

Figure 7a



**060809Z**

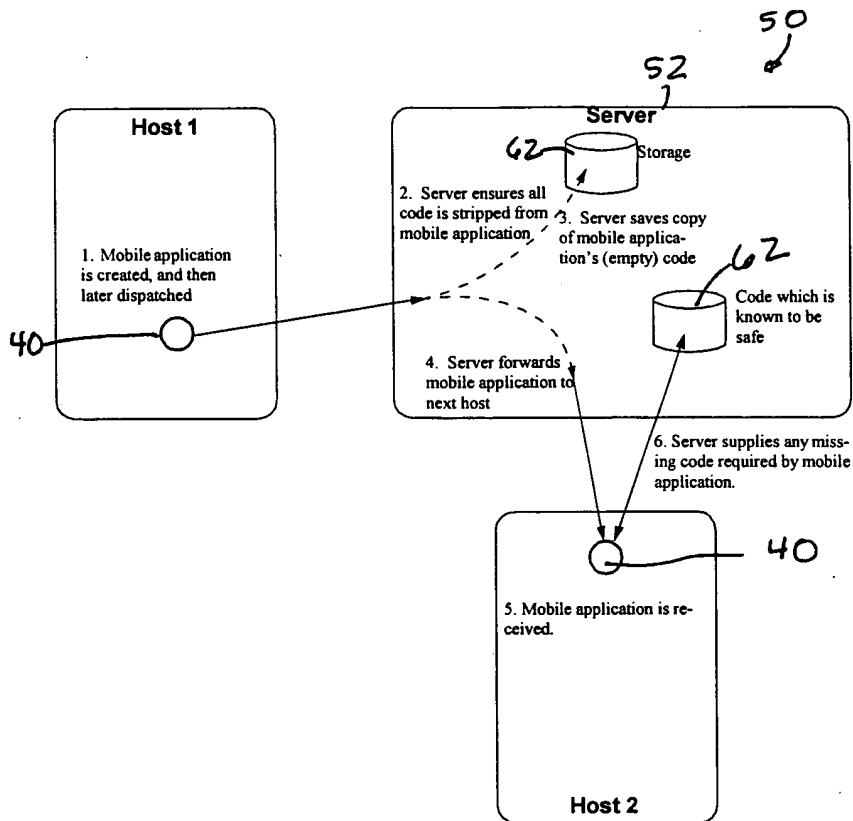
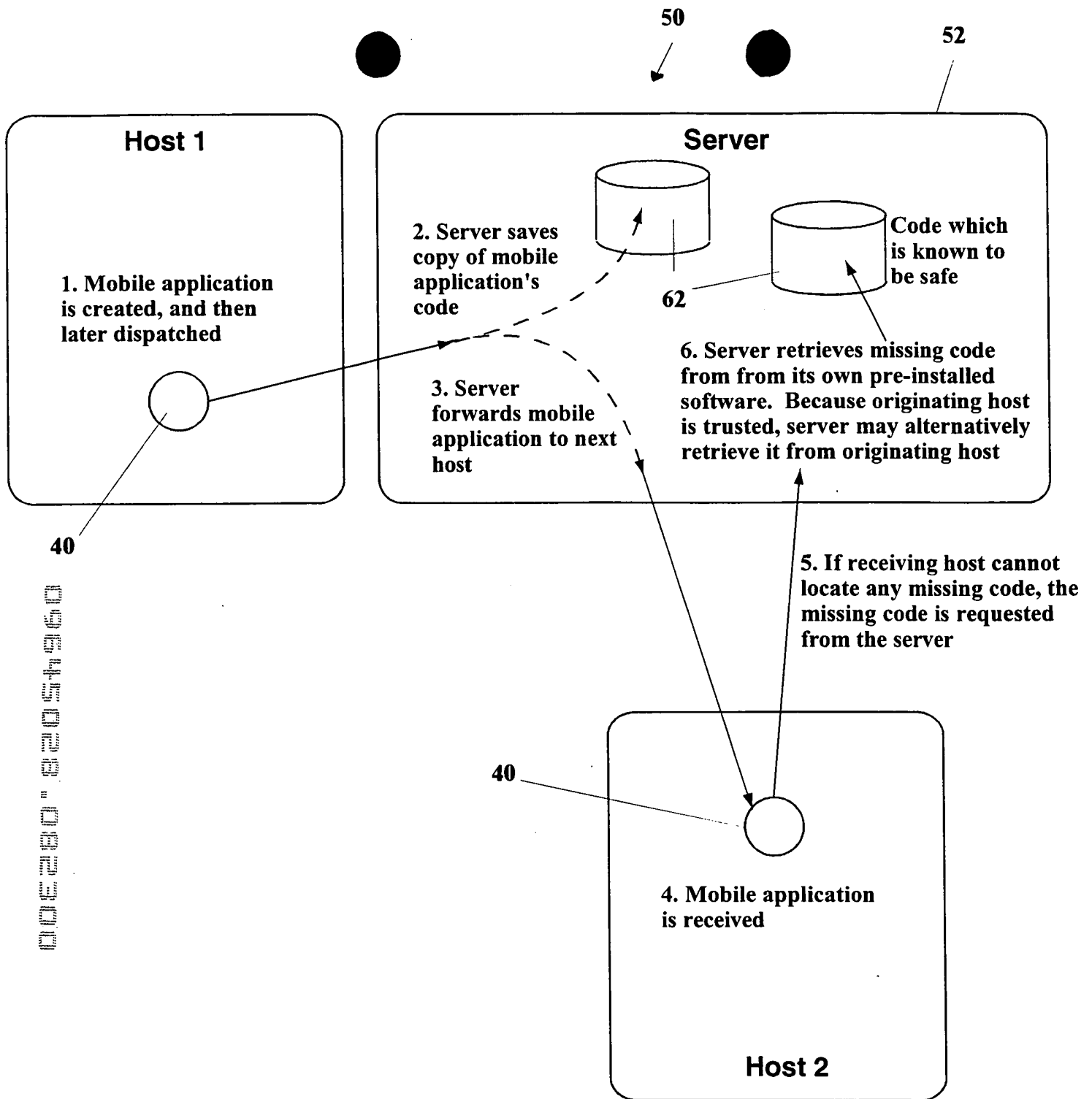


Figure 8



**Figure 9**

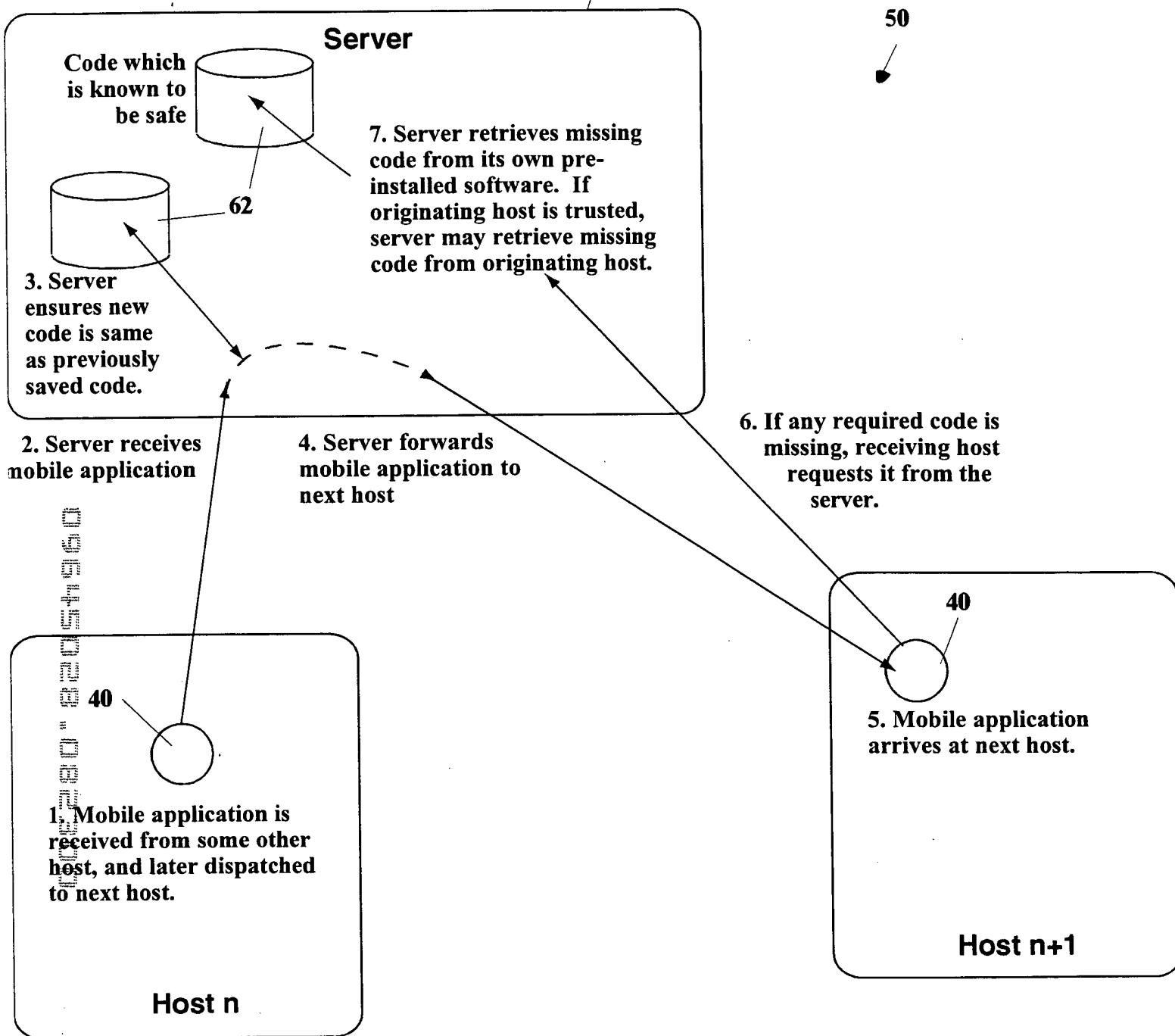
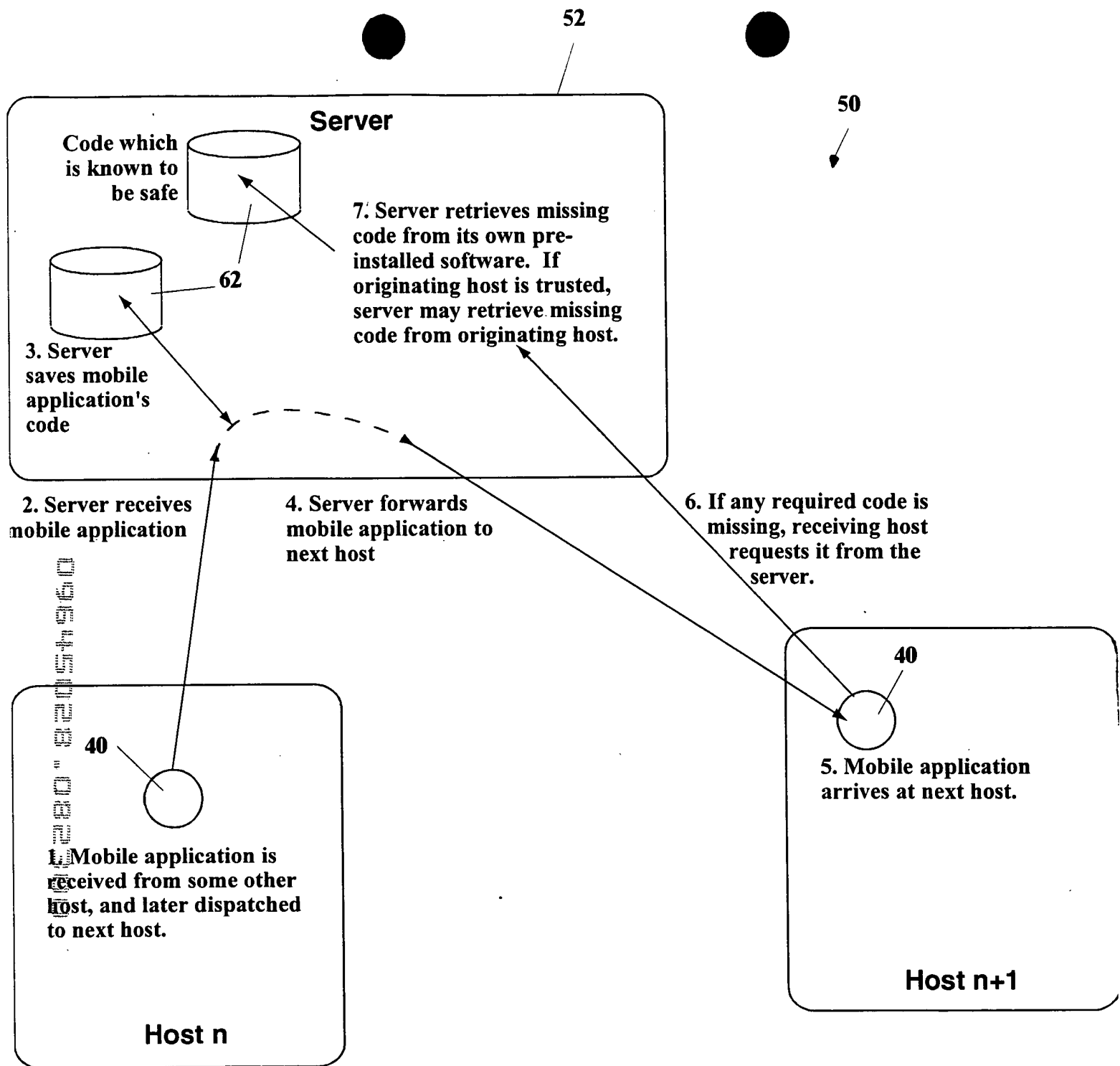


Figure 10



**Figure 11**

The diagram illustrates a mobile application migration process across three hosts (Host 1, Host 2, Host 3) and a central Server. The process is numbered 1 through 8:

1. Mobile application is created, and then later dispatched (Host 1)
2. Server saves copy of mobile application's state (Server)
3. Server forwards mobile application to next host (Server to Host 2)
4. Mobile application is received, and later dispatched to next host (Host 2)
5. Server receives mobile application (Host 2 to Server)
6. Server compares new state against saved state (Server)
7. Server forwards mobile application to next host (Server to Host 3)
8. Mobile application arrives at next host (Host 3)

Handwritten annotations include:

- 52 and 50 above the Server box.
- 62 near the Server's Storage component.
- 40 near Host 1, Host 2, and Host 3.

13

004400" 32054960

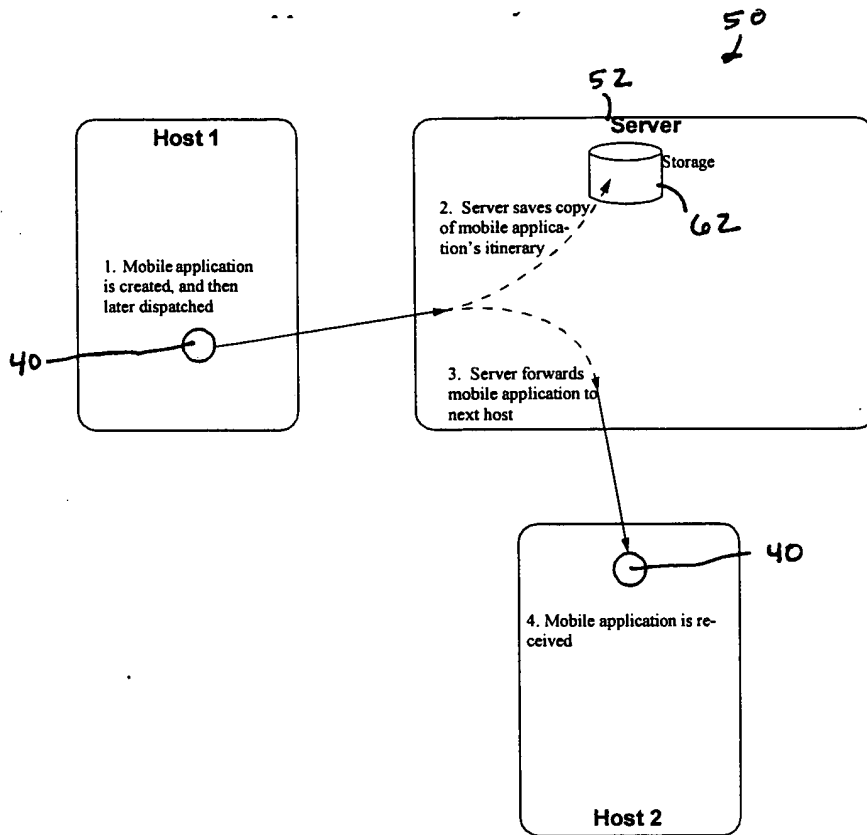


Figure 13

00E280" 82054960

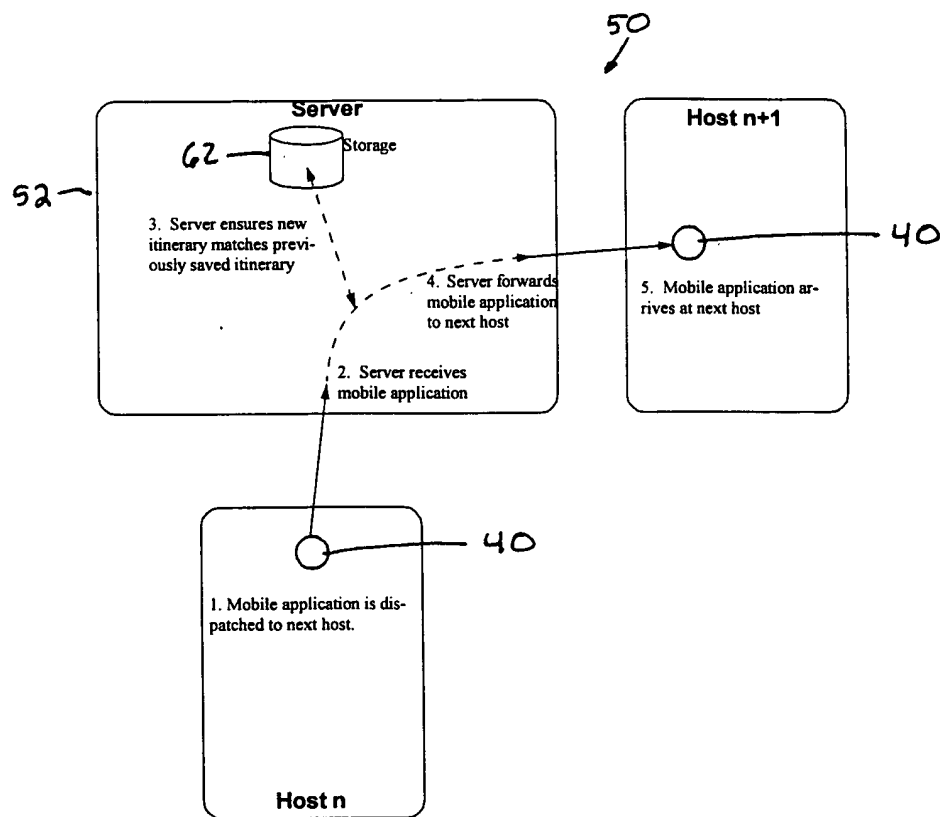


Figure 14

1949年10月1日

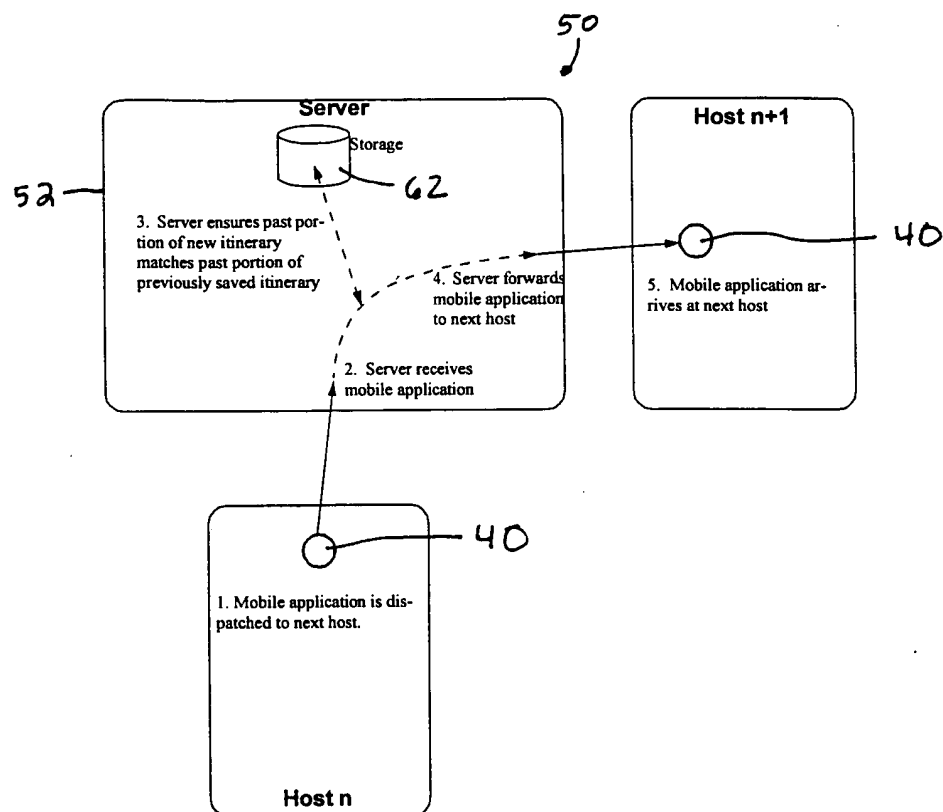


Figure 15



52 ✓

Figure 16

# Dear Sirs,

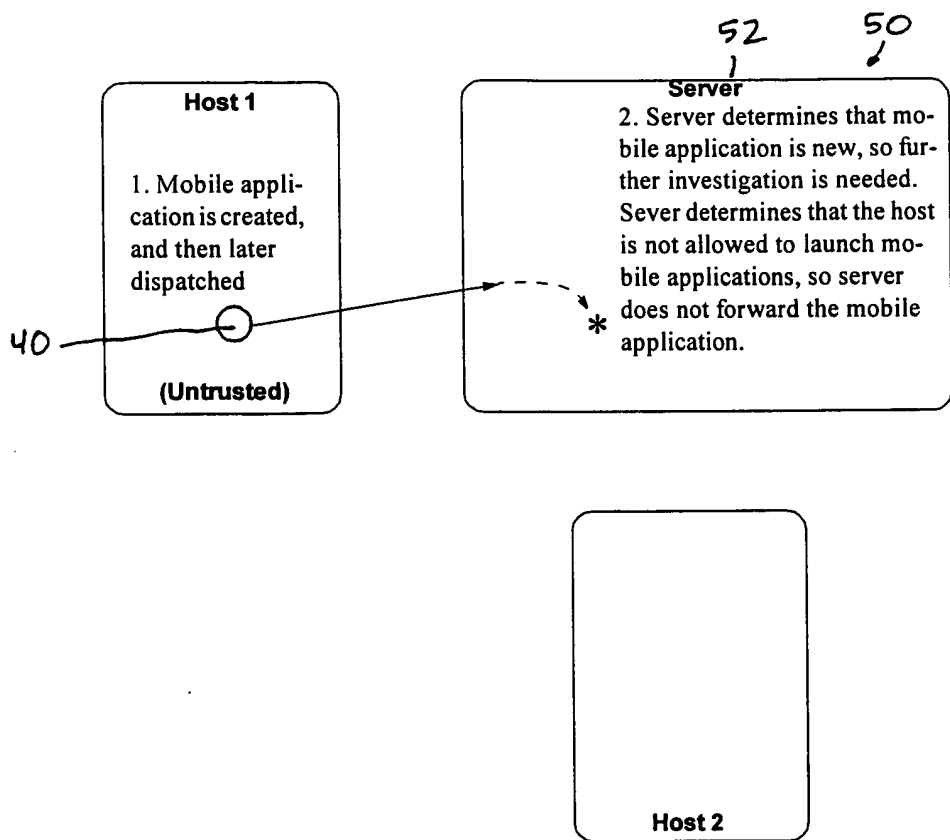


Figure 17

